Federal Workforce Transportation Aggregated Supplemental Information Report

1	Name of submitting Agency/Bureau 1a Total Responses Received by Agency/Bureau			
2	Number of new participants and number of those receiving an increase in benefit 2a Total New to the Program 2b Total With Increase	Total]
3	Location of duty station 3a* Separately list the total number of respondents for each Metropolitan Area			
4	Total roundtrip distance of daily commute Employees Traveling From: 4a < 0.5 Mile 4b 0.6-5.5 Miles 4c 5.6-10.5 Miles 4d 10.6-15.5 Miles 4d 10.6-20.5 Miles 4e 15.6-20.5 Miles 4f 20.6-25.5 Miles 4g 25.6-30.5 Miles 4h 30.6-35.5 Miles 4i 35.6-40.5 Miles 4i 35.6-40.5 Miles 4j 40.6-45.5 Miles 4k 45.6-50.5 Miles 4l 50.6 or > Miles	Responses	Miles per Interval	Avg Miles Traveled
5	Prior to participation, number of days per month the following modes of transport used for commuting to work 5a drive alone (including motorcycle/moped) 5b rail (includes drive, walk, bike, bus, or shuttle to park and ride lot or station) 5c bus (commuter or transit and includes drive, walk, bike or shuttle to bus stop) 5d carpool (includes being dropped off) 5e bicycle (employee's ONLY mode from home to work) 5f walk (employee's ONLY mode from home to work) 5g vanpool (including drive, walk, bike or shuttle to vanpool staging area) 5h telecommute 5i other* 5j Non-Response (If individual responses do not sum to twenty, the difference is put here and then summed for all responses)	tation were	Days per Mode	Avg Days per Mode

^{*}See the "readme_rpt" file available at http://ostpxweb.dot.gov choose the Federal Workforce Transportation link and then choose Aggregated Supplemental Information Report Information. The "readme_rpt" file will provide additional information.

6	With enrollment, number of days per month the following modes of transportation will be	е	Days per	Avg Days	
	used for commuting to work		Mode	per Mode	
	6a drive alone (including motorcycle/moped)			i	
	6b rail (includes drive, walk, bike, bus, or shuttle to park and ride lot or station)				
	6c bus (commuter or transit and includes drive, walk, bike or shuttle to bus stop)				
	6d carpool (includes being dropped off)				
	6e bicycle (employee's ONLY mode from home to work)				
	6f walk (employee's ONLY mode from home to work)				
	6g vanpool (including drive, walk, bike or shuttle to vanpool staging area)				
	6h telecommute				
	6i other*				
	6j Non-Response (If individual responses do not sum to twenty, the difference is put	-			
	here and then summed for all responses)	Total			
7 With enrollment, number of days per month the following modes will be used to get to a Days					
•	staging area or boarding point when commuting by bus, rail, or vanpool		Mode	Avg Days per Mode	
	7a drive alone to park and ride lot, station or vanpool staging area		Mode	por mode	
	7b carpool to park and ride lot, station or vanpool staging area				
	7c bike to station, bus stop, or vanpool staging area				
	7d walk to station, bus stop, or vanpool staging area 7e Will not commute by bus, rail, or vanpool				
	7f other*				
	7g Non-Response (If individual responses do not sum to twenty, the difference is put here and then summed for all responses)	Total			
	note and their sammed for all responses,	rotai	<u> </u>	<u> </u>	
8	Estimated roundtrip distance to a public transit station, bus stop, park and ride Response	nene	Miles per	Avg Miles	
	lot, or vanpool staging area, if used	11363	Interval	Traveled	
	8a Greater than 0 and less than 0.6				
	8b .6-5.5 Miles				
	8c 5.6-10.5 Miles				
	8d 10.6-15.5 Miles				
	8e 15.6-20.5 Miles				
	8f 20.6-25.5 Miles				
	8g 25.6-30.5 Miles				
	8h 30.6-35.5 Miles				
	8j 40.6-45.5 Miles				
	8k 45.6-50.5 Miles				
	8l 50.6 or > Miles				
	8m Did not go to a transit stop, bus stop, park and ride lot,				
	or van pool staging area Total				
9					
9	Compressed work schedule (i.e., fewer days per week, with more hours per day, excluding	ig ove	ertime)		
	9a Total Yes responses	•	ĺ		
	9b Total No responses				
		Total			
				_	
40	Work days per month, travel to workplace does not occur		Days per	Avg Days	
10	Response	onses	Interval	per Interval	
	10a 1-4 Days				
	10b 5-8 Days				
	10c 9-12 Days				
	10d 13-16 Days				
	10e 17-20 Days				
	10f Did not work a compressed schedule				
	Total				